

FRANCE OUTSTRIPPING GERMANY IN MUNITION MAKING

M. Loucheur, an Engineer Who Left His Business to Become One of the War Chiefs, Tells Why Allies Cannot Fail to Win

By EDWARD MARSHALL.

PARIS, Feb. 8.

FRANCE wants peace, continuous and happy, so she will fight this war through to such an end as will mean exactly that. This positive and uncompromising statement was made to me in a quiet room in Paris by M. Loucheur, French Under Secretary of State for Munitions.

The French Minister of Munitions, whose full title would be Secretary of State for Munitions, M. Albert Thomas, is an extraordinary man. For nineteen months he has been the organizer and the responsible head of the whole French munitions effort, the greatest effort ever made by any country in this world's history, and has achieved a success unparalleled in such executive work save by that of his distinguished predecessor, Mr. Lloyd George, who has performed a similar service for Great Britain.

In M. Loucheur M. Thomas has had a wonderful coadjutor. The two have worked together with perfect synchronization, producing a result so efficient that M. Loucheur's reply must be regarded as the most important utterance of this war.

I have written a great many interviews for American newspapers and in them I rarely have described the man with whom I have discussed great matters. But in writing of this talk with M. Loucheur I find it necessary to explain that as I sat and talked with him I had the unusual European experience of feeling that I might be in the New York headquarters of a great American enterprise, say, in the office of the United States Steel Corporation or those of the Standard Oil Company, discussing enormously important and wonderfully simplified affairs with the executive chief responsible for them.

Of all the important workers in the European war zone I have found none who has impressed me quite so much as M. Loucheur did. Carefully groomed, shaved to the quick save for his black and very neat mustache, with an energetic and determined mouth and flashing eyes, singularly free from the habit of waste motion, M. Loucheur has been to me a man who has made me feel that, unhappily, we ever are drawn into a war it would be a man of exactly his type whom I might well hope that we would find to do for us such work as he is doing for France.

I found it remarkable that never during all our conversation was it necessary for me to stop and correct myself that I was dealing with a Frenchman, a man of a psychology different from ours. He spoke in French, but his ideas were American.

His achievements, like those of his distinguished chief, M. Thomas, have been exactly of that sort and have been accomplished in exactly that manner which would make an American most proud.

As we discussed his work his eyes continually smiled except when I asked some question designed to probe the depths of his determination. Then they smoldered grimly to snap fiercely as he made his final points.

M. Loucheur, before the war, was one of the most eminent engineers in the world.

Indeed, I suppose it must have been with some reluctance that he abandoned his profession in favor of the public service, for this change involved a very heavy money loss to him.

When he entered the Ministry of Munitions he was obliged to write and sign sixty-two letters of resignation from what we would call boards of directors, but the French call boards of administration, of which he was either chairman or member. Never had he made a failure. His word and name were magic in the business and engineering fields. That is why I took him very seriously when he said:

"I very solemnly say that I mean that the French Ministry of Munitions means that the man and name in all France means to get ahead of Germany and stay ahead of Germany."

In the manufacture of arms and ammunition.

"I am sure that you will have no tendency to consider his talk idle, but the effect of some who may make that mistake permit me to say further that I am thoroughly informed and do not speak foolishly."

"I know that France and England at the present moment have not accomplished a complete mobilization of their civilian population. I know that Russia and Italy are even further from such a situation, and I know that even without accomplishing this they can surpass the Central Powers in the production of munitions."

"It is very important that this should be understood. It is not the statement of a statesman or a soldier. It is the statement of an engineer, dealing with exact facts in an exact way. That may seem to be important."

"If it does, that which I am about to say with equal certainty and solemnity must seem very much more so."

"The most carefully exact study of the situation, the most minute computation of figures in every associated direction, the most thorough compilation of facts which bear upon the case, prove to me, who have been in a position to make an examination of all things minute, that if Germany fails to be contented with a doubling of her effort and instead supremely energizes her endeavor until she finds herself able to manufacture three times as much war material of all kinds in each succeeding month as she manufactured last month, we, the Allies, still will be able so far to surpass her that our final end cannot fail of its accomplishment."

"Therefore there can be no question of nor even any reasonable discussion of what that final end will be. We shall fight until we win, and the victory which we shall win will be the victory of law and order, the conquest of war, a triumph which will mean a measurably permanent tranquillity to Europe."

"All of France is in this war. None is left outside the psychological boundaries of the vast struggle. Not only are our young men fighting at our fronts, but our workers, men and women, are fighting in their offices and at their benches."

"We do not propose to be beaten. Not only our fighters willingly will die in their trenches, but our workers willingly will die at their benches rather than see one of the German dreams of conquest over right realized as an accomplished, permanent fact."

"Many have sung the praises, gloriously deserved, of the brave men in the trenches; but the workers in the factories—there is little talk of them. I see them, these people at the benches, and they are very wonderful."

"They have revealed to us and to the world a new kind of wartime courage. We find in our munitions factories a bravery as great as our military officers find behind barbed wire entanglements and in the tragic no man's lands between theirs and the enemy's."

"Sometimes I wonder if the moral courage of some of our munitions workers, thousands of whom have been drawn from the splendid body of French womanhood, is as fine as this of our brave men at the front. This is a war industrial as well as military, and its factory and workshop are not less exciting, nor less impressive to the man who understands them than the artillery, rifle or machine gun struggles of the battlefield. I might tell you a story of the romance of the manufacture of explosives. They would make reading as fascinating as the best descriptions of the fearful chaos worked by the dread product of such manufacture. Learning, in munitions work, that what was once thought to be the coldly practical matter of manufacturing munitions has an immense, very important spiritual side. The great employers of America long since announced that successful industry is as much a matter of psychology as it is of practicality."

"European employers perhaps generally doubted this, but we have found it to be truer in the immense wartime strain of French munitions manufacture than it possibly could be in the peace time effort of any nation's ordinary industrial life. So from the war industrial France is learning a great lesson."

"The French scientist and engineer, the French employer and the French workman have risen superbly to the new conditions created by this war, and in rising to them have prepared

posed to place a very high value upon real friends, to overstate the admiration which the people of the British Empire have justified through their magnificent effort.

"England's cooperation has been far more than that of an ally whose fighting men stand side by side with ours; it has been that of an ally, whose working men and working women also stand side by side with ours."

"I wish I might read to you some of the figures showing the result of Great Britain's vast achievement. But, after all, these figures might convey slight meaning to the ordinary mind. They are too great. Like the figures which represent astronomy's calculations as to infinite space, they stagger and stupefy imagination. The aggregates of this incredible war, mathematics, from your own United States."

I have been kept in constant touch with, I have been informed minutely concerning the superb work for the Allies which has been done in your native country. The reports of our own agents in New York and elsewhere have been coming by every mail and constantly by cable since November, 1914.

"Do not think that any of us underestimate the importance of the help which the United States has given us. I do not hesitate to state that in whatever way proved to be best they would be arrayed upon our side. I never shall find reasons for the slightest doubt that they will remain upon our side—upon the side of right and justice—until the great war's end."

It is interesting to state that constantly since the beginning of the war M. Loucheur has given evidence of his great faith in American genius and industry. At the very outbreak of the struggle he declared that the French production would need later more than it would need patriotism, and that while France could furnish all the patriotism that possibly could be required the lathes would have to come from the United States.

With M. Millerand, who was still War Minister at the time when M. Loucheur came actively into the work, he turned his eyes to the United States for many things. It was he who declared that France must build special plants outside of the State munitions works, and it was to him that the task of providing American machine equipment was entrusted by M. Millerand.

In November, 1914, M. Millerand signed a contract for the equipment of two great plants with a possible output as great as that of all the previously existing works put together. Not later than the following day a mission was started for America, where it purchased machines and automatic tools for these plants to the value of \$2,000,000. Two great American companies supplied all that was needed in the vast machine shops.

After he had started these two great plants M. Loucheur went to M. Herriot in Lyons, where he took over the great buildings which had been intended to serve as immense model slaughterhouses. Within two months these were in operation as munitions factories.

"An example of how quickly we were working at this time," said M. Loucheur to me, "may be found in the fact that the lapse of time between the departure of the machinery from the States and its actual employment in actual munitions production in France amounted to only thirty days."

About the same time when the great Lyons plants began to operate a plant one half as large was started near the suburbs of Paris.

"The working staff of these two munitions enterprises now totals more than 14,000 people, and they are the most efficient manufacturing concerns that ever have existed in my country. They manufacture everything in connection with projectiles. They not only make the shells, but they make the fuses to explode them, and this means a wide range of processes."

"The construction of the larger part of an explosive shell may be regarded as a rough if not a crude procedure, but in the fuse which must be attached to each projectile are twenty-two pieces of a delicacy so great that at the start we found it possible to accomplish it only through machinery which theretofore had been used in making watches."

"This delicate delicate work is done with marvelous speed."

"One of the most interesting developments of the manufacture of munitions in France has been the elimination of red tape from the work."

Here let me, the writer, comment. In civil countries, where I am not, the elimination of red tape in England has occurred as a result of this great war, except the equally complete elimination of red tape in France.

"The manufacture of shell cases and fuses and projectiles was of necessity accompanied by the manufacture of munitions of all kinds and ingredients of explosives," M. Loucheur continued. "It was carried on by my countrymen with great efficiency and with a gratifying freedom from industrial ailments."

"This was the necessity, imposed upon us by our adversaries, of the manufacture of asphyxiating gas."

ning to send one of my own chief engineers on a special mission of investigation to the States. So it is evident that I had my mind upon America even before the beginning of my work as Under Secretary of State.

"I never doubted that the States ought to be with us and I never doubted that the States would be with us. Never have I doubted that in truth they are with us. Why did I not doubt that they would be with us? Because already in the affairs of my civilian life I had learned that Americans are loyal, honest and progressive men in industry and business. Thus I had had positive proof that they must be psychologically in opposition to our enemies, who were principally wily in everything they undertook."

"As a big manufacturing man I had learned the ideals of America's men of

themselves for a newly productive and newly happy industrial future.

"It is partly, even importantly, because of this revelation that I, who constantly am in contact with French workers, state that France can and will dominate Germany in her future preparation of supplies. There still may be an illusion in the German mind that she can compete successfully, through her full industrial mobilization, with a full industrial mobilization of the Allies. Before the war the thought that she could do so was delusion. Now the thought that she can do it is illusion."

"France is astonishing herself, but no more than England has astonished her. How wonderful the English have been!"

"It is impossible, even for a Frenchman, a member of a race rightly supposed to place a very high value upon real friends, to overstate the admiration which the people of the British Empire have justified through their magnificent effort."

"England's cooperation has been far more than that of an ally whose fighting men stand side by side with ours; it has been that of an ally, whose working men and working women also stand side by side with ours."

"I wish I might read to you some of the figures showing the result of Great Britain's vast achievement. But, after all, these figures might convey slight meaning to the ordinary mind. They are too great. Like the figures which represent astronomy's calculations as to infinite space, they stagger and stupefy imagination. The aggregates of this incredible war, mathematics, from your own United States."

I have been kept in constant touch with, I have been informed minutely concerning the superb work for the Allies which has been done in your native country. The reports of our own agents in New York and elsewhere have been coming by every mail and constantly by cable since November, 1914.

"Do not think that any of us underestimate the importance of the help which the United States has given us. I do not hesitate to state that in whatever way proved to be best they would be arrayed upon our side. I never shall find reasons for the slightest doubt that they will remain upon our side—upon the side of right and justice—until the great war's end."

It is interesting to state that constantly since the beginning of the war M. Loucheur has given evidence of his great faith in American genius and industry. At the very outbreak of the struggle he declared that the French production would need later more than it would need patriotism, and that while France could furnish all the patriotism that possibly could be required the lathes would have to come from the United States.

With M. Millerand, who was still War Minister at the time when M. Loucheur came actively into the work, he turned his eyes to the United States for many things. It was he who declared that France must build special plants outside of the State munitions works, and it was to him that the task of providing American machine equipment was entrusted by M. Millerand.

In November, 1914, M. Millerand signed a contract for the equipment of two great plants with a possible output as great as that of all the previously existing works put together. Not later than the following day a mission was started for America, where it purchased machines and automatic tools for these plants to the value of \$2,000,000. Two great American companies supplied all that was needed in the vast machine shops.

After he had started these two great plants M. Loucheur went to M. Herriot in Lyons, where he took over the great buildings which had been intended to serve as immense model slaughterhouses. Within two months these were in operation as munitions factories.

"An example of how quickly we were working at this time," said M. Loucheur to me, "may be found in the fact that the lapse of time between the departure of the machinery from the States and its actual employment in actual munitions production in France amounted to only thirty days."

About the same time when the great Lyons plants began to operate a plant one half as large was started near the suburbs of Paris.

"The working staff of these two munitions enterprises now totals more than 14,000 people, and they are the most efficient manufacturing concerns that ever have existed in my country. They manufacture everything in connection with projectiles. They not only make the shells, but they make the fuses to explode them, and this means a wide range of processes."

"The construction of the larger part of an explosive shell may be regarded as a rough if not a crude procedure, but in the fuse which must be attached to each projectile are twenty-two pieces of a delicacy so great that at the start we found it possible to accomplish it only through machinery which theretofore had been used in making watches."

"This delicate delicate work is done with marvelous speed."

"One of the most interesting developments of the manufacture of munitions in France has been the elimination of red tape from the work."

Here let me, the writer, comment. In civil countries, where I am not, the elimination of red tape in England has occurred as a result of this great war, except the equally complete elimination of red tape in France.

"The manufacture of shell cases and fuses and projectiles was of necessity accompanied by the manufacture of munitions of all kinds and ingredients of explosives," M. Loucheur continued. "It was carried on by my countrymen with great efficiency and with a gratifying freedom from industrial ailments."

"This was the necessity, imposed upon us by our adversaries, of the manufacture of asphyxiating gas."

The Country Has Learned Valuable Lessons Which Its Leaders Believe Will Result in an Industrial Victory When Peace Comes

Exactly sixty days elapsed between the time of their inception and the day of the completion of the first tonnage of tonnage and asphyxiating gas plants.

"The thought of Grenoble as the site of a great munitions plant was natural to me because I have great faith in water power and had been one of the first to utilize it upon a large scale in the Grenoble region."

M. Loucheur has given evidence of his great faith in American genius and industry. At the very outbreak of the struggle he declared that the French production would need later more than it would need patriotism, and that while France could furnish all the patriotism that possibly could be required the lathes would have to come from the United States.

With M. Millerand, who was still War Minister at the time when M. Loucheur came actively into the work, he turned his eyes to the United States for many things. It was he who declared that France must build special plants outside of the State munitions works, and it was to him that the task of providing American machine equipment was entrusted by M. Millerand.

In November, 1914, M. Millerand signed a contract for the equipment of two great plants with a possible output as great as that of all the previously existing works put together. Not later than the following day a mission was started for America, where it purchased machines and automatic tools for these plants to the value of \$2,000,000. Two great American companies supplied all that was needed in the vast machine shops.

After he had started these two great plants M. Loucheur went to M. Herriot in Lyons, where he took over the great buildings which had been intended to serve as immense model slaughterhouses. Within two months these were in operation as munitions factories.

"An example of how quickly we were working at this time," said M. Loucheur to me, "may be found in the fact that the lapse of time between the departure of the machinery from the States and its actual employment in actual munitions production in France amounted to only thirty days."

About the same time when the great Lyons plants began to operate a plant one half as large was started near the suburbs of Paris.

"The working staff of these two munitions enterprises now totals more than 14,000 people, and they are the most efficient manufacturing concerns that ever have existed in my country. They manufacture everything in connection with projectiles. They not only make the shells, but they make the fuses to explode them, and this means a wide range of processes."

"The construction of the larger part of an explosive shell may be regarded as a rough if not a crude procedure, but in the fuse which must be attached to each projectile are twenty-two pieces of a delicacy so great that at the start we found it possible to accomplish it only through machinery which theretofore had been used in making watches."

"This delicate delicate work is done with marvelous speed."

"One of the most interesting developments of the manufacture of munitions in France has been the elimination of red tape from the work."

Here let me, the writer, comment. In civil countries, where I am not, the elimination of red tape in England has occurred as a result of this great war, except the equally complete elimination of red tape in France.

"The manufacture of shell cases and fuses and projectiles was of necessity accompanied by the manufacture of munitions of all kinds and ingredients of explosives," M. Loucheur continued. "It was carried on by my countrymen with great efficiency and with a gratifying freedom from industrial ailments."

"This was the necessity, imposed upon us by our adversaries, of the manufacture of asphyxiating gas."

ing to send one of my own chief engineers on a special mission of investigation to the States. So it is evident that I had my mind upon America even before the beginning of my work as Under Secretary of State.

"I never doubted that the States ought to be with us and I never doubted that the States would be with us. Never have I doubted that in truth they are with us. Why did I not doubt that they would be with us? Because already in the affairs of my civilian life I had learned that Americans are loyal, honest and progressive men in industry and business. Thus I had had positive proof that they must be psychologically in opposition to our enemies, who were principally wily in everything they undertook."

"As a big manufacturing man I had learned the ideals of America's men of

themselves for a newly productive and newly happy industrial future.

"It is partly, even importantly, because of this revelation that I, who constantly am in contact with French workers, state that France can and will dominate Germany in her future preparation of supplies. There still may be an illusion in the German mind that she can compete successfully, through her full industrial mobilization, with a full industrial mobilization of the Allies. Before the war the thought that she could do so was delusion. Now the thought that she can do it is illusion."

"France is astonishing herself, but no more than England has astonished her. How wonderful the English have been!"

"It is impossible, even for a Frenchman, a member of a race rightly supposed to place a very high value upon real friends, to overstate the admiration which the people of the British Empire have justified through their magnificent effort."

"England's cooperation has been far more than that of an ally whose fighting men stand side by side with ours; it has been that of an ally, whose working men and working women also stand side by side with ours."

"I wish I might read to you some of the figures showing the result of Great Britain's vast achievement. But, after all, these figures might convey slight meaning to the ordinary mind. They are too great. Like the figures which represent astronomy's calculations as to infinite space, they stagger and stupefy imagination. The aggregates of this incredible war, mathematics, from your own United States."

I have been kept in constant touch with, I have been informed minutely concerning the superb work for the Allies which has been done in your native country. The reports of our own agents in New York and elsewhere have been coming by every mail and constantly by cable since November, 1914.

"Do not think that any of us underestimate the importance of the help which the United States has given us. I do not hesitate to state that in whatever way proved to be best they would be arrayed upon our side. I never shall find reasons for the slightest doubt that they will remain upon our side—upon the side of right and justice—until the great war's end."

It is interesting to state that constantly since the beginning of the war M. Loucheur has given evidence of his great faith in American genius and industry. At the very outbreak of the struggle he declared that the French production would need later more than it would need patriotism, and that while France could furnish all the patriotism that possibly could be required the lathes would have to come from the United States.

With M. Millerand, who was still War Minister at the time when M. Loucheur came actively into the work, he turned his eyes to the United States for many things. It was he who declared that France must build special plants outside of the State munitions works, and it was to him that the task of providing American machine equipment was entrusted by M. Millerand.

In November, 1914, M. Millerand signed a contract for the equipment of two great plants with a possible output as great as that of all the previously existing works put together. Not later than the following day a mission was started for America, where it purchased machines and automatic tools for these plants to the value of \$2,000,000. Two great American companies supplied all that was needed in the vast machine shops.

After he had started these two great plants M. Loucheur went to M. Herriot in Lyons, where he took over the great buildings which had been intended to serve as immense model slaughterhouses. Within two months these were in operation as munitions factories.

"An example of how quickly we were working at this time," said M. Loucheur to me, "may be found in the fact that the lapse of time between the departure of the machinery from the States and its actual employment in actual munitions production in France amounted to only thirty days."

About the same time when the great Lyons plants began to operate a plant one half as large was started near the suburbs of Paris.

"The working staff of these two munitions enterprises now totals more than 14,000 people, and they are the most efficient manufacturing concerns that ever have existed in my country. They manufacture everything in connection with projectiles. They not only make the shells, but they make the fuses to explode them, and this means a wide range of processes."

"The construction of the larger part of an explosive shell may be regarded as a rough if not a crude procedure, but in the fuse which must be attached to each projectile are twenty-two pieces of a delicacy so great that at the start we found it possible to accomplish it only through machinery which theretofore had been used in making watches."

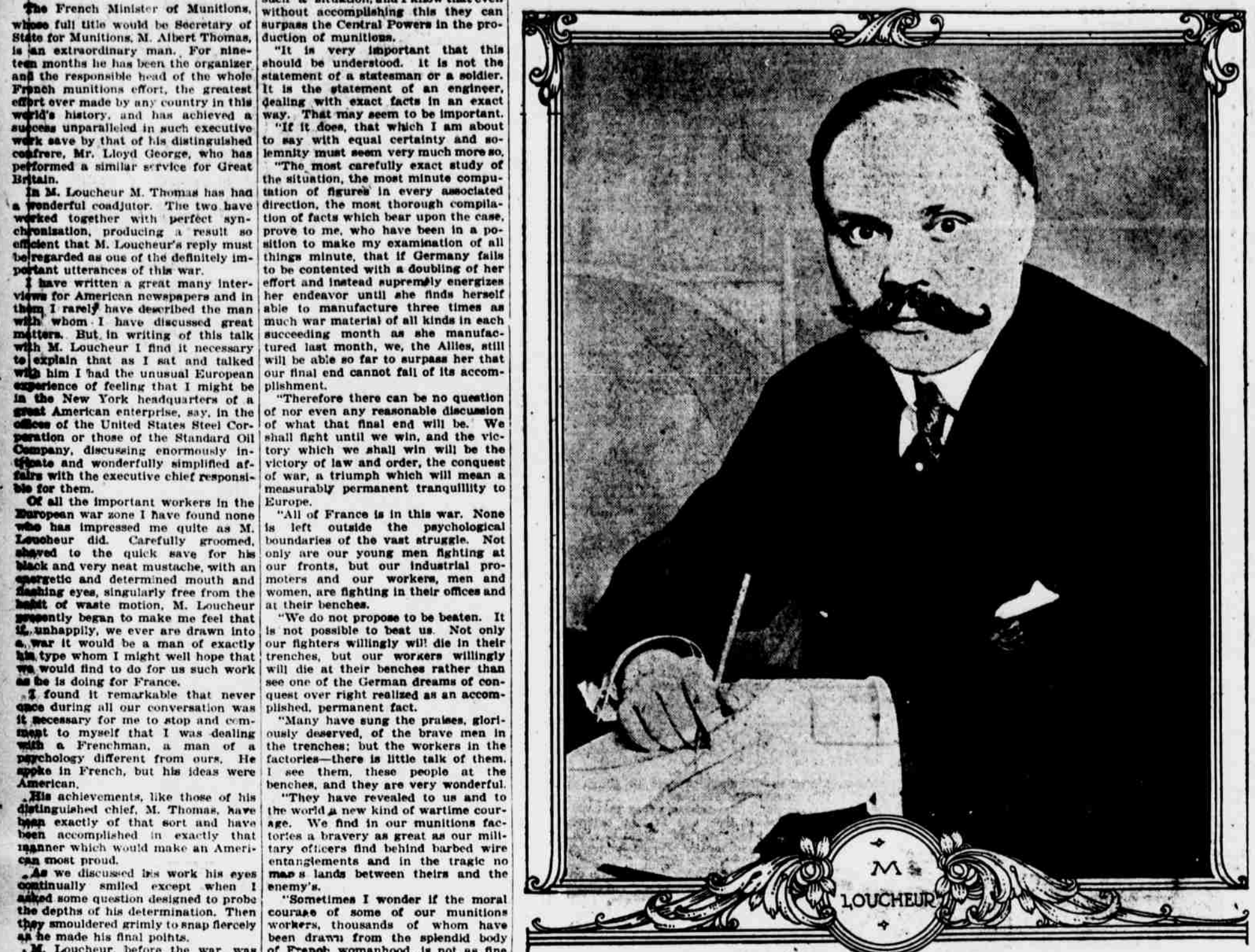
"This delicate delicate work is done with marvelous speed."

"One of the most interesting developments of the manufacture of munitions in France has been the elimination of red tape from the work."

Here let me, the writer, comment. In civil countries, where I am not, the elimination of red tape in England has occurred as a result of this great war, except the equally complete elimination of red tape in France.

"The manufacture of shell cases and fuses and projectiles was of necessity accompanied by the manufacture of munitions of all kinds and ingredients of explosives," M. Loucheur continued. "It was carried on by my countrymen with great efficiency and with a gratifying freedom from industrial ailments."

"This was the necessity, imposed upon us by our adversaries, of the manufacture of asphyxiating gas."



M. LOUCHEUR

LISTENING TO VOX POPULI AS INTERPRETED BY THE REGULARS AT THE BLUE BOWL INN

By JAMES HUNEKER.

THE UNDRAMATIC CAST.

PROF. RIGHTIE: About 60. Wears academic whiskers.

Mr. Centre: A critic. Aged 55. Clean shaven.

Dr. Kurt: About 40 years. Sideboards, medical student style.

Raphael Rosom: Aged 25. Beardless. Amateur of the Eleven Arts.

Mr. Stump: Host. Tuft on chin; otherwise devoid of hair. Aged 65.

Gamaliel, called Gam: Walter. Also bald and shaven. Any age.

Crisie: Cook. Ageless. Acrid of temper. Old timer in the kitchen.

Visitors: Friendly policemen, thirsty citizens, tramps.

Time: Now. Place: The Blue Bowl Inn; not far from Seventh Avenue nor too near Tenth street; but far enough away to escape the invasion of fifth rate painters, poets, composers, amateur Bohemians and other insipid and virulent pests of the metropolis. They know not this venerable inn, with its taproom, within hearing of the chiming of St. Jefferson's Church—if it has chimed.

The scene plays in an old fashioned chop house, a cozy single room with a small zinc bar at rear. Tables without napery. Comfortable chairs. On the paneled walls are playbills, sporting prints, portraits of actors, actresses, pugilists, an occasional local politician, and famous race horses. There is an old decayed clock in the corner which solemnly ticks, though it does not tell the hour. It has not been wound up for twenty years, but is determined to keep up its reputation as a timepiece that has lived long.

A big stove holds the centre. Stained floor. Gas and oil lamps. Cleanliness, order, cordiality prevail. Bill of fare never varies: Steaks, chops, ham, bacon, eggs—better in omelette than boiled; bread, butter, mustard, baked potatoes and apples on hardwood—apple, fish cakes with a poached egg on

top (a specialty of the house). Sauces and pickles (home made) free. Ale from keg. Beer in bottles. Spirits. No wines, except an ancient pale sherry.

Dinner from midday to 2 P. M. Supper from 6 to 1 A. M. Pipes permitted at all hours; cigarettes frowned on. As long as there is a guest the Blue Bowl Inn keeps open; but front door is promptly closed at 1 A. M. After that three significant knocks at an outside door (believed by police and fanny alike). Place opens late in the morning.

The critic sits and muses. At the table is the host. A winter evening about 10 o'clock. A large tabby cat purrs before the stove in competition with the ticking of the antiquated clock.

Host (absently)—Well? Critic—Well. Host—How many wells make a river? Critic—You mean—Salt River? Host (with warmth)—Now, no joking as to that, Mr. Centre. If any one does, like my politics he needn't cross my door sill.

Critic—Of course, friend Stump. I merely mentioned Salt River because it's further north than the River of Doubt, and there is a famous cave there where they keep on view political satellites and statisticians, such as your two idols—who are up there at the present time. Mr. Stalactite and Mr. Stalagmite; tall, proper men, but both hopelessly frozen. Last November they were turned into pillars of salt; regular salt trusts—something like Mrs. in the Good Book—and (Mr. Centre pauses for breath).

Host (brightly as an idea crosses his slow moving but concrete imagination)—What! you have, Mr. Centre? The drink on the house. Hullo! here's the Professor. Welcome, Prof. Rightie. You're just in time. I'm paying off my last election scores.

Enter Professor. Shakes off snow, dries his dripping whiskers, hangs up hat and coat, takes off rubbers. Tabby, resenting intrusion, leaves the stove in a temper and retreats under the bar. Professor sits down.

Professor—Phew! what a storm. Host—Where's Gam? Hang that

chap. He's gossiping with the cook. Gam! I say. (Claps his hands. Enter Gam in a hurry.) Gam—Here, sir. (They give their orders. Brief silence.) Host—I was just saying to Mr. Centre what awful weather for this time of the year.

Critic—But worse in Europe; the war.

Host (warningly)—Nix on the war talk, Mr. Centre.

(Door flies open; in comes Dr. Kurt and Raphael Rosom. Snow flecked. They bustle over to the table.) Rosom—Did I hear you say something about the war? Gam, some muddled ale and a pipe.

Host (holly)—Yes, nix on the war, is what I say.

Rosom—Let me see, isn't that the expression that riled, or puzzled, Mr. Wells in "Mr. Brithling Sees It Through?"

Dr. Kurt—It is. The English novelist knows a lot, but about America he is still in Climmerian doom. He doesn't know, for instance, that over here that sign in bars and public places is hung up to prevent bloodshed, and is not a proof of the public's indifference concerning the great struggle. We have so many different nationalities here in our melting pot that violent differences of opinion are bound to be expressed. Now the war—

Host (grimly)—Nix.

Rosom—You are right, Stump. Where's those refreshments?

Crisie (poking her head through little window behind the bar)—Did I hear some one order angels on horseback? Or was it bacon and—

All—No!

(Crisie looks cross and pulls down sliding panel.)

Host—Gam! Bless my soul, that man's off again. (Host leaves.)

Doctor—Quer old blade is Stump, but he's sure. He's English born, yet he won't talk war.

Rosom—Sensible, I should say. But you haven't heard where we were tonight, you other fellows. We saw

"Fendennis" with dear old John Drew. Professor (scowls)—I prefer my John Drew without dragging in dear old Thackeray. (He coughs threateningly.)

Rosom—That's what I think. Just as we prefer our D'Annunzio without opera thrown in.

Critic—See here, Rafael, on the dead level, did you hear "Francesca da Rimini"? And did you really see "Fendennis"?